JAN 1.7-7003. W

FORM PTO-SB/08A/B

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.:	A2001004	SERIAL NO.: 09/839,044

APPLICANT: Cornog et al.

FILING DATE: 04/20/01 GROUP: 2621

## U.S. PATENT DOCUMENTS

Exam	Ref					Sub	FILING DATE
Init.	Des	Document No.	Date	Name	Class	Class	If Appropriate
ym		6,016,152 ~ A	01/18/00	Dickie	345	4367	CEIVED
,						10.	L
						JAN	2 1 2003
						Tarken	
						Oomiolog	V Center 2600
				•			2600

## FOREIGN PATENT DOCUMENTS

	Country & Doc. No. (11)	Pub. Date (43)	Applicant (71)	Class	Sub Class	Transla Yes	tion No

## **OTHER ART**

(Including Author, Title, Date, Pertinent Pages, Publications, Etc.)

	(Including Author, Title, Date, Pertinent Pages, Publications, Etc.)
	Agrawala, Maneesh, et al., "Model-Based Motion Estimation for Synthetic Animations",
m	ACM Multimedia 95 Electronic Proceedings, Nov. 5-9, 1995, pp. 1-25.
120	Barron., J.L. et al., "Performance of Optical Flow Techniques", IJCV 12:1, 1994, pp. 1-60.
	Beauchemin, S.S., et al., "The Computation of Optical Flow", ACM Computing Surveys,
in	Vol.27, No.3, Sept., 1995, pp. 433-467.
1	Bergen, James R., et al., "Hierarchical Model-Based Motion Estimation", Proc. Euro. Conf.
m	on Comp. Vision, Springer-Verlag, 1992, pp. 237-252.
rýn	Bergen, J.R., et al., "Hierarchical Motion-Based Frame Rate Conversion", David Sarnoff
1/h	Research Center, Princeton, NJ, April 1990, pp.1-15.
~	Buxton, B.F., et al., "Computation of optic flow from the motion of edge features in image
m	sequences", Image and Vision Computing, vol. 2, no. 2, May 1984, pp. 59-75
7.5	Chen, Shenchange Eric., et al., "View Interpolation for Image Synthesis", Proc. SIGGRAPH
m Zin	1993, pp. 279-288.
2.5	Ezzat, Tony et al., "Visual Speech Synthesis by Morphing Visemes", Massachusetts Institute
m	of Technology, A.I. Memo No. 1658, CBCL Paper No. 173, May 1999, pp. 1-12.
ýn 7m	Flomo Data Sheet, Time-warping software, August 2000, 2 pages
-	Gomes et al., "Time Warping of Audio Signals", in Proc. Comp.Graph.International (CGI 99),
m	July 1999, pp. 52-57.
- 1	Liu, Hongehe, et al., "Accuracy vs. Efficiency Trade-offs in Optical Flow Algorithms",
3/2	Proc. 4th Eur.Conf. on Comp. Vision, April 1996, vol. II, pp. 174-183.
	Louchet, Jean, et al., "Building new tools for Synthetic Image Animation by using
15	Evolutionary Techniques", Artificial Evolution '95, Proc. of the EA95 Workshop in Brest,
ん	France, Sept. 1995.
1	Lucas, Bruce, et al., "An Iterative Image Registration Technique with an Application to
m	Stereo Vision", Proc. 7th Int'l.Jt.Conf. on AI, 1981, pp. 674-679.
5	Teodosio, Laura, et al., "Salient Video Stills: Content and Context Preserved", Proc. 1st
ا بملا ا	Int'l.Conf. on Multimedia, August 1993, pp. 39-46.
rich	Schodl, Arno, et al., "Video Textures", Proc. SIGGRAPH 2000, 2000, PP. 489-498.
<del></del>	

Examiner! Byer f. Miles

Date considered: 3-11-04